SOFTWARE MODULE UPDATE

Abstract

A technique to update a software module includes identifying a first

5   version of the software module, identifying a second version of the software

module, determining which of the first and second versions of the software

module is the most current version, and indicating that version of the software

module determined to be most current. Techniques in accordance with the

invention may also include obtaining that version of the software module

10   determined to be the most current version and, possibly, loading the obtained

version of the software module onto a user's computer system. Methods in

accordance with the invention may be stored in any media that is readable and

executable by a programmable control device.